

FIG. 1 (RELATED ART)

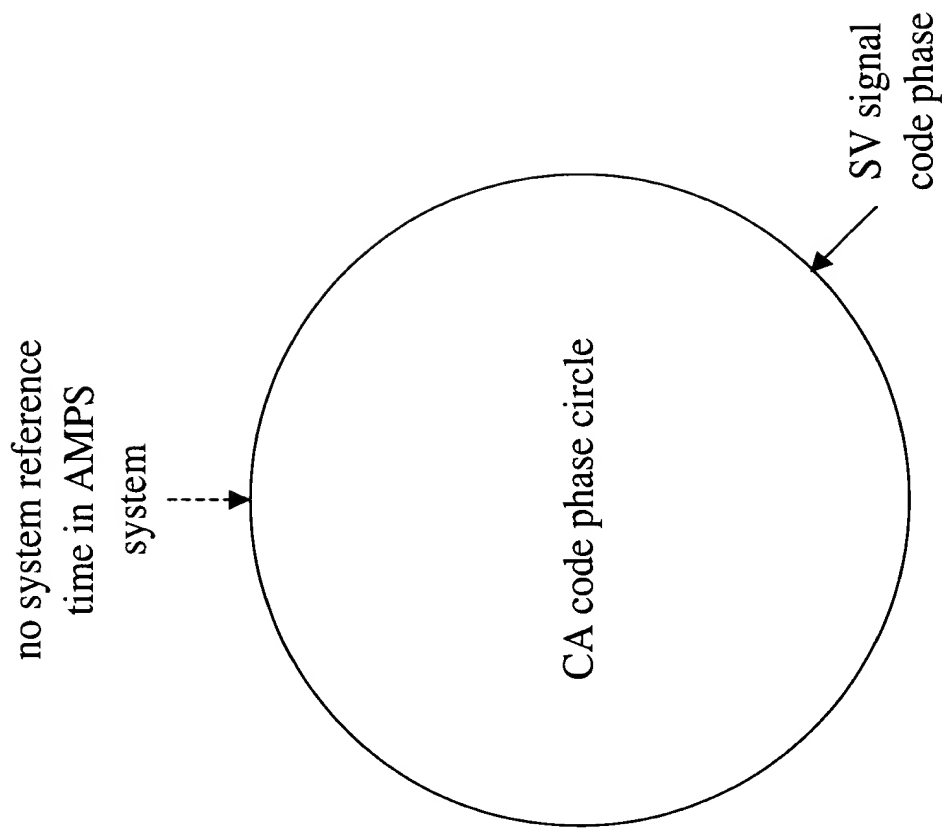


FIG. 2

FIG. 3 is a diagram illustrating the time difference between code phases of signals from two satellites (SV) as measured by a receiver. The diagram shows a circle representing the code phase circle, with two points on its circumference corresponding to the code phases of the first and second SV. The arc length between these two points is labeled as the time difference between code phases.

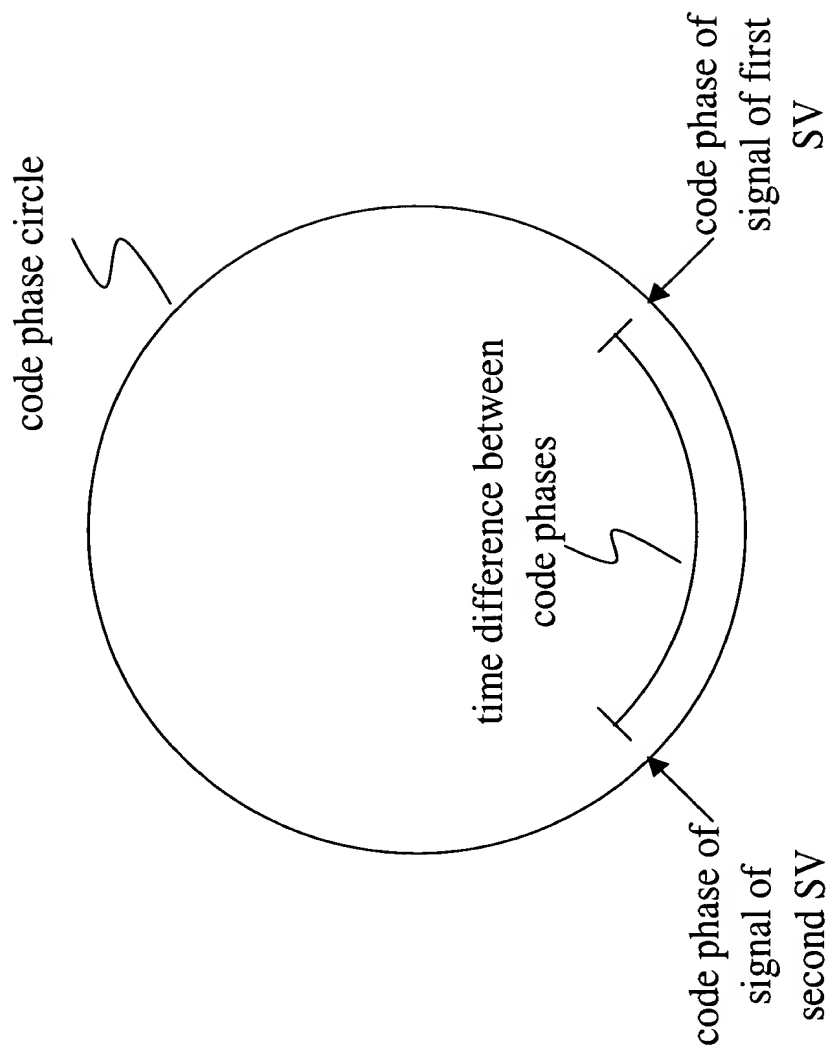


FIG. 3

FIG. 4

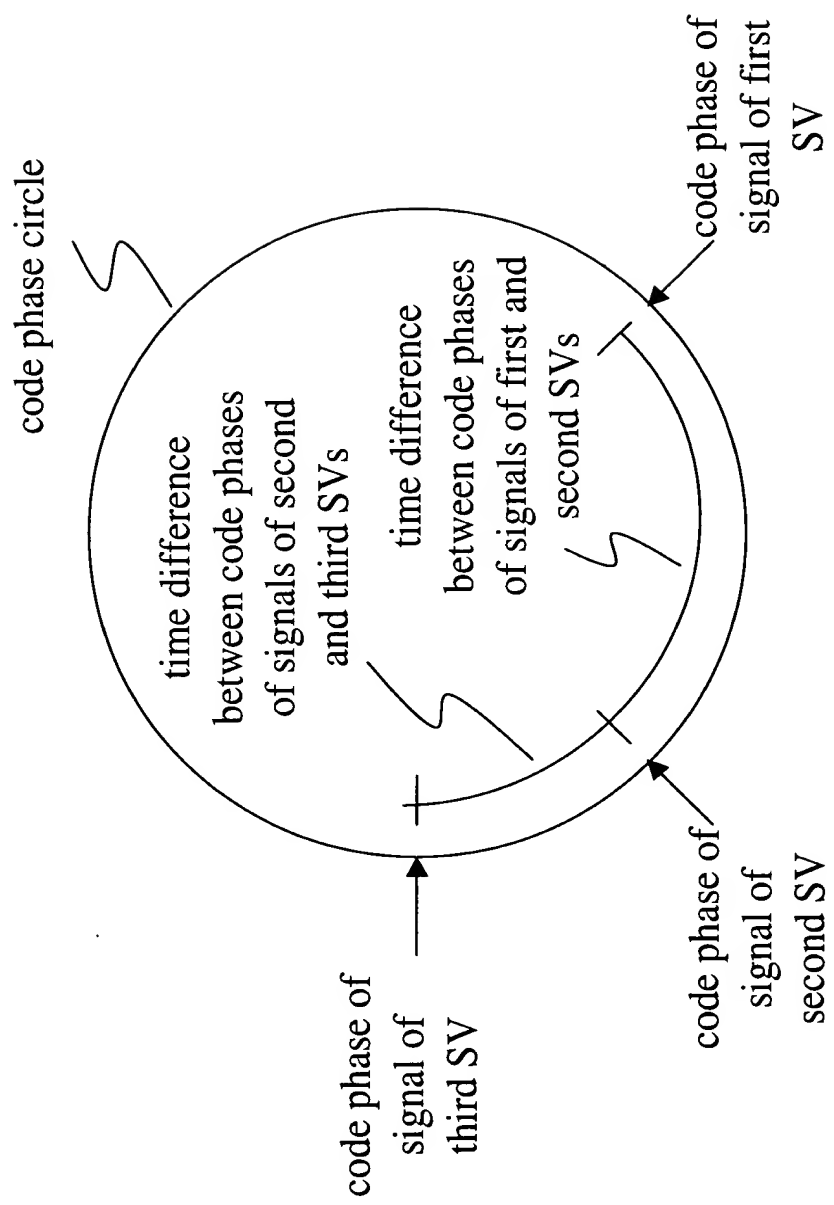


FIG. 4

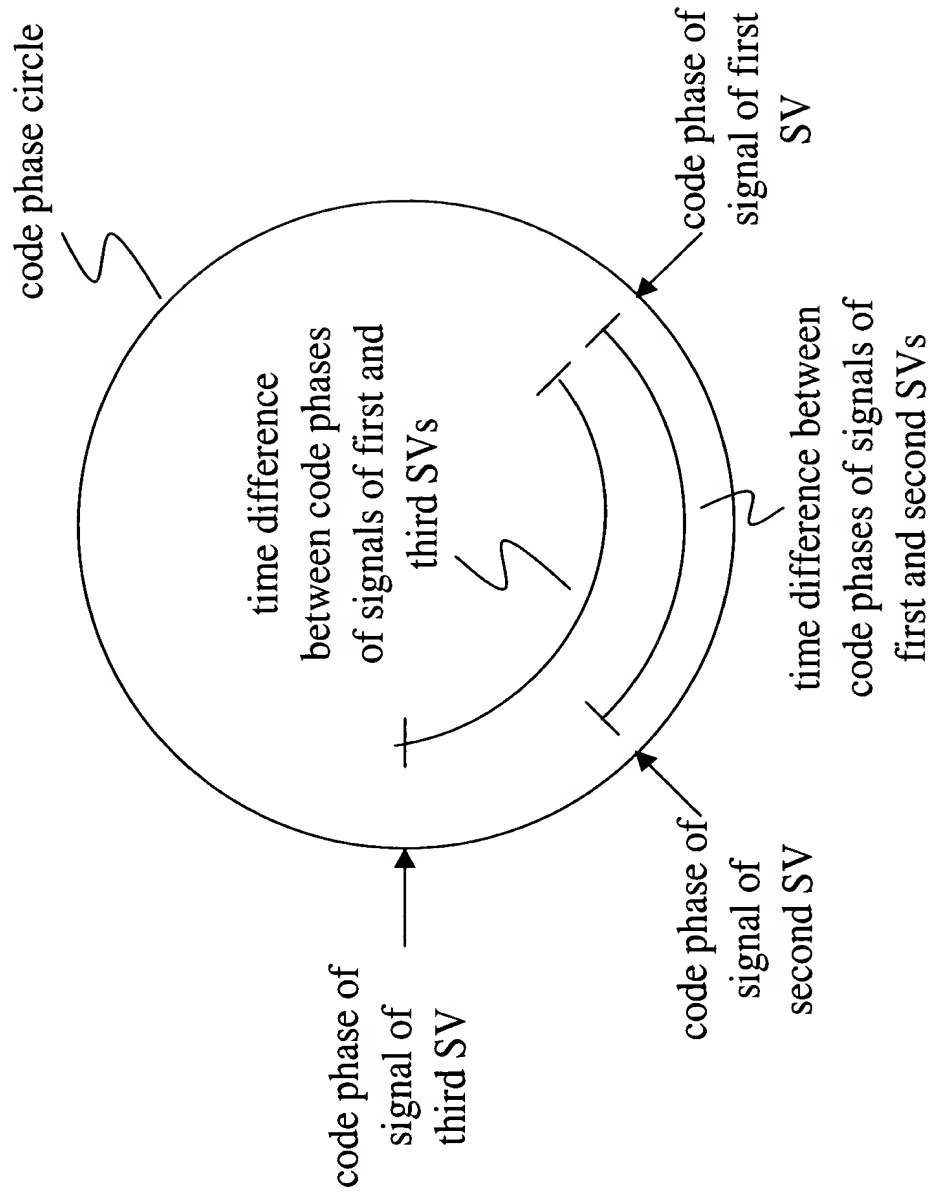


FIG. 5

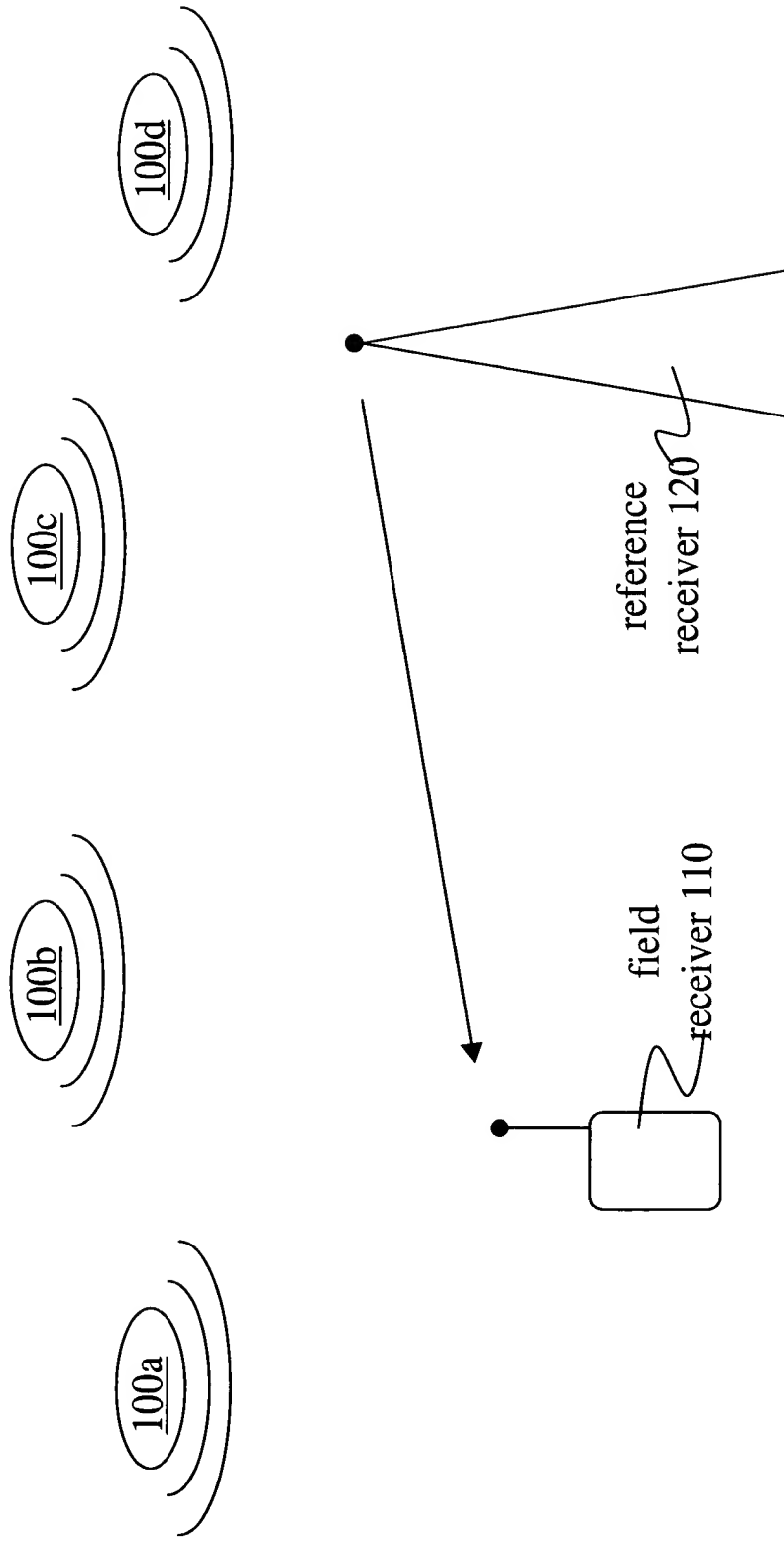


FIG. 6

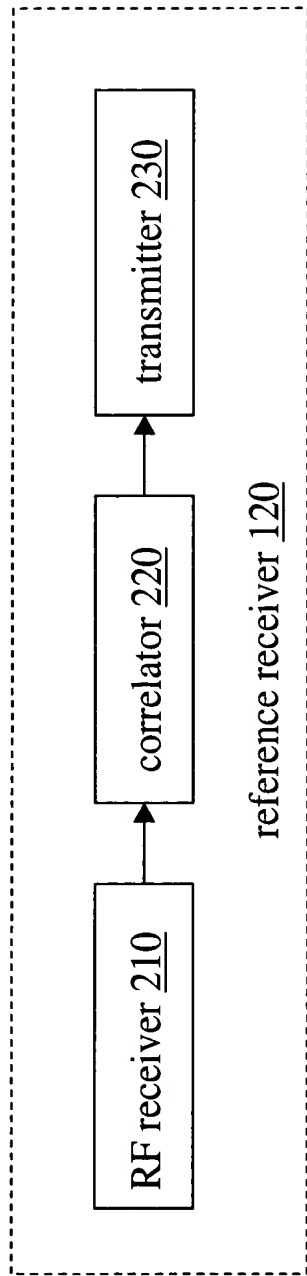


FIG. 7

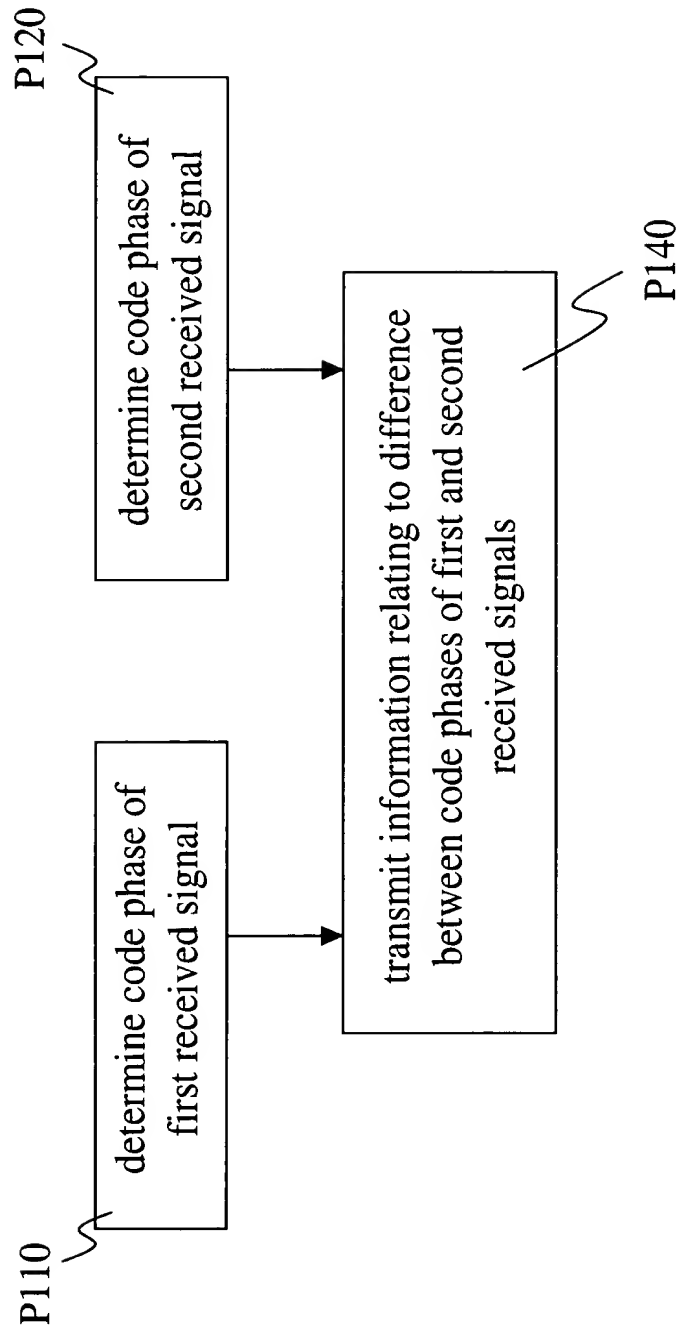


FIG. 8



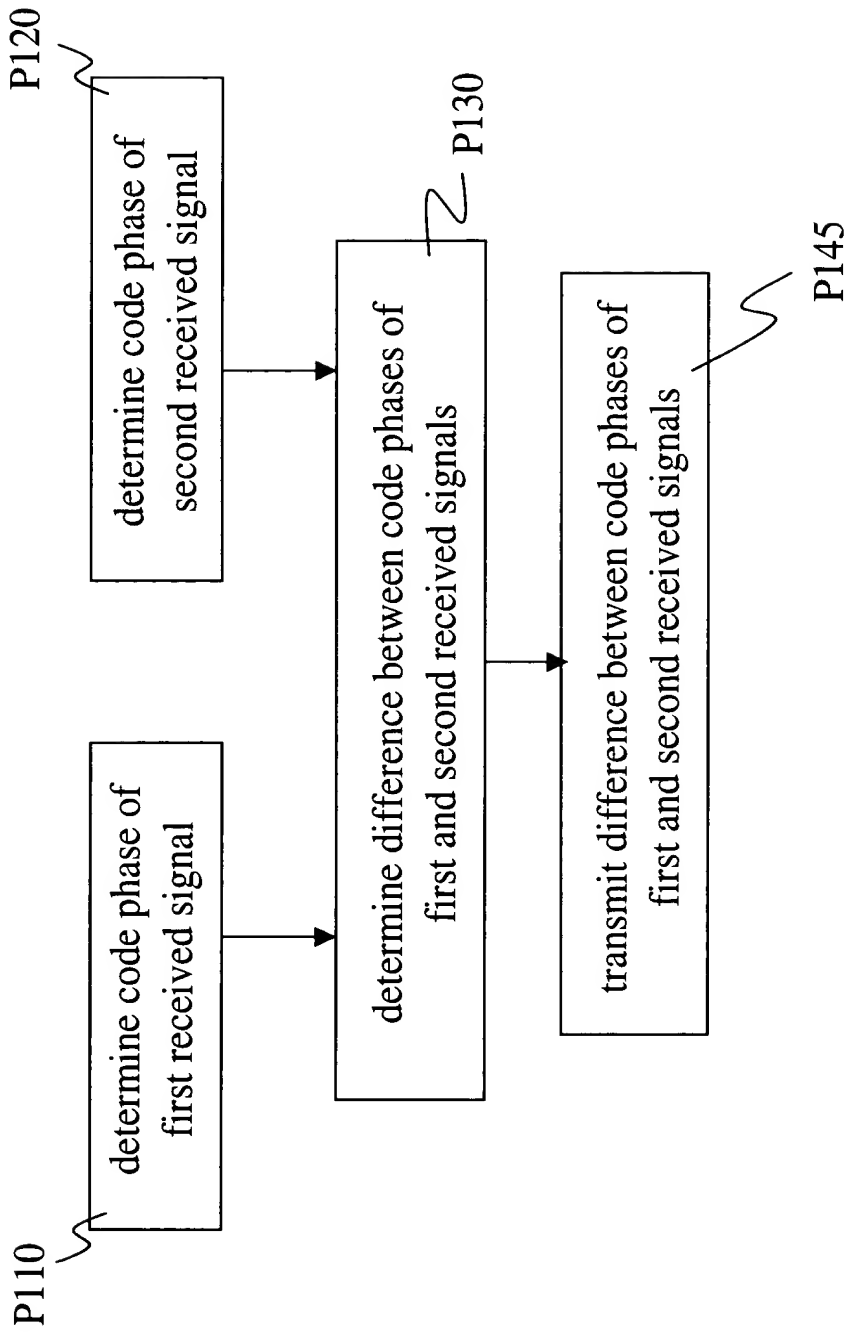


FIG. 9

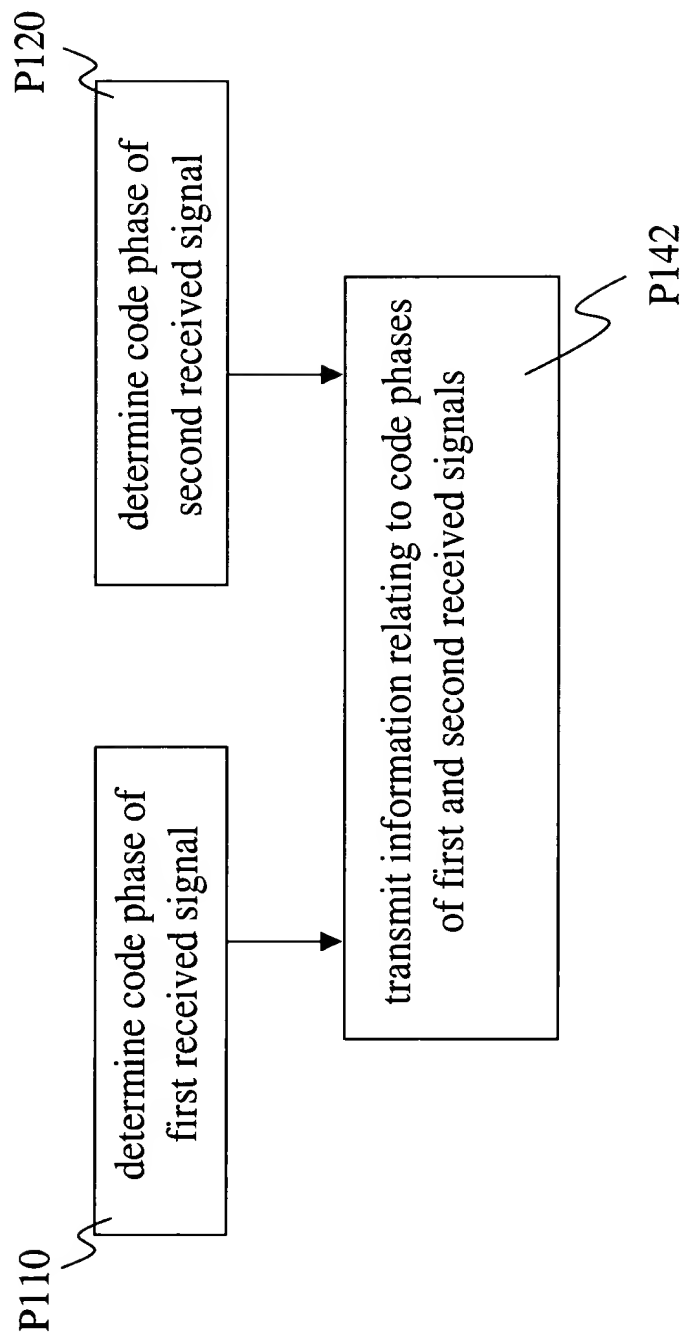


FIG. 10

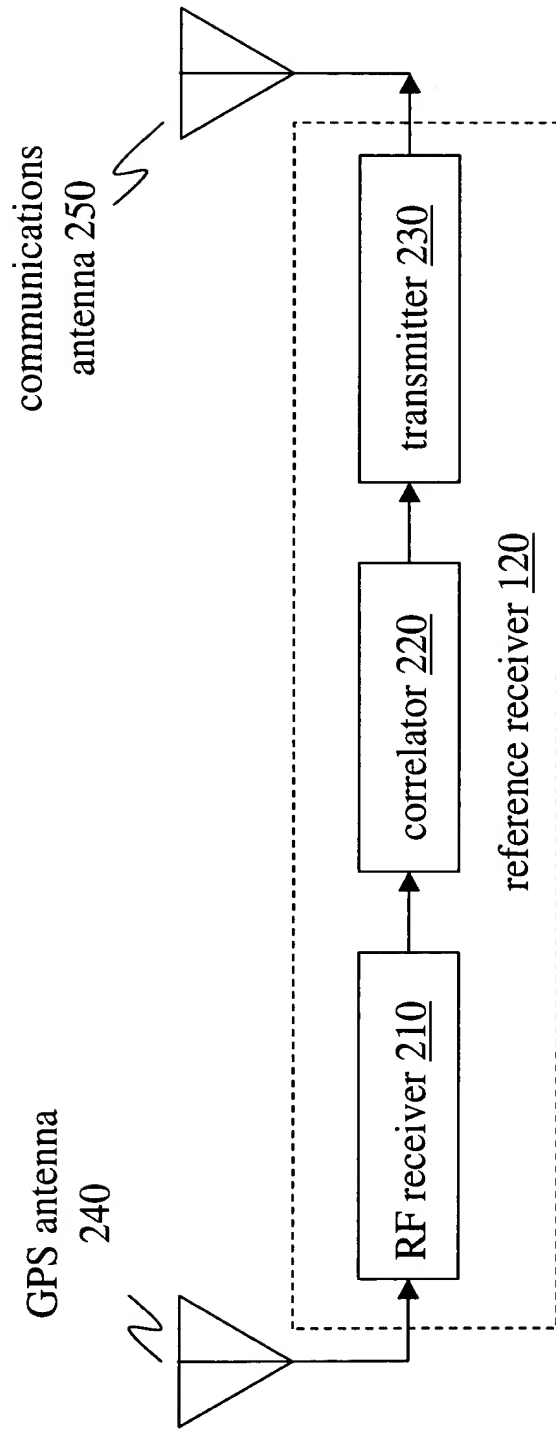


FIG. 11

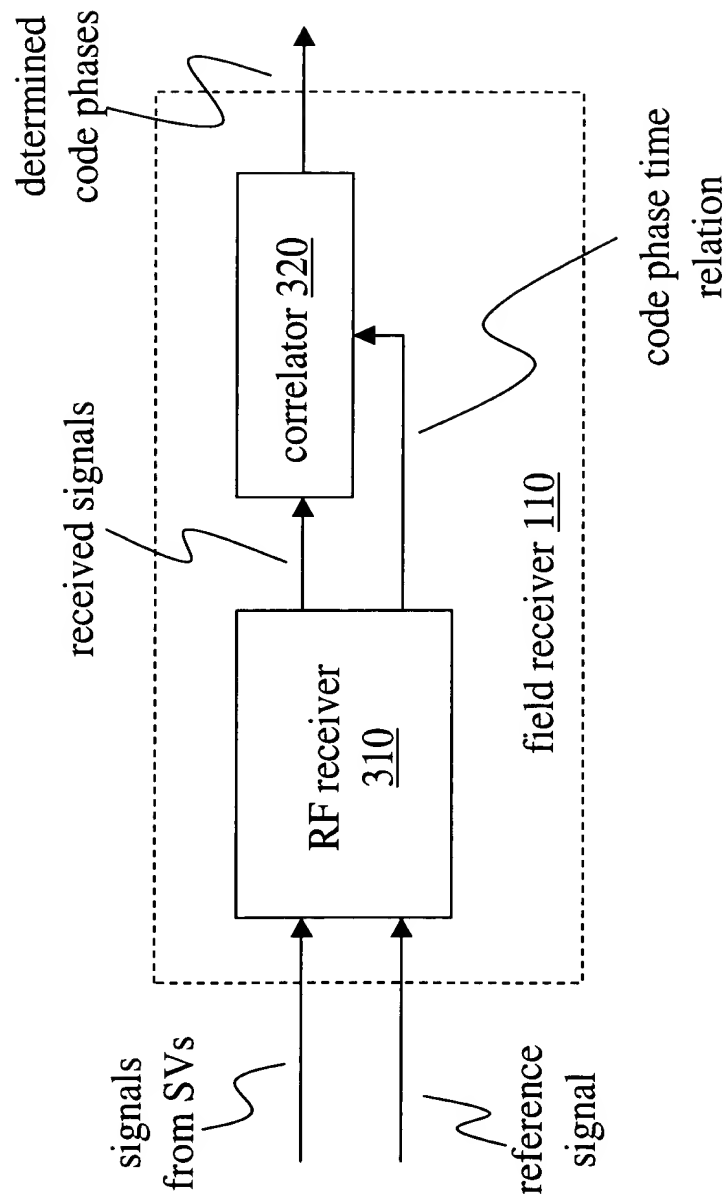


FIG. 12

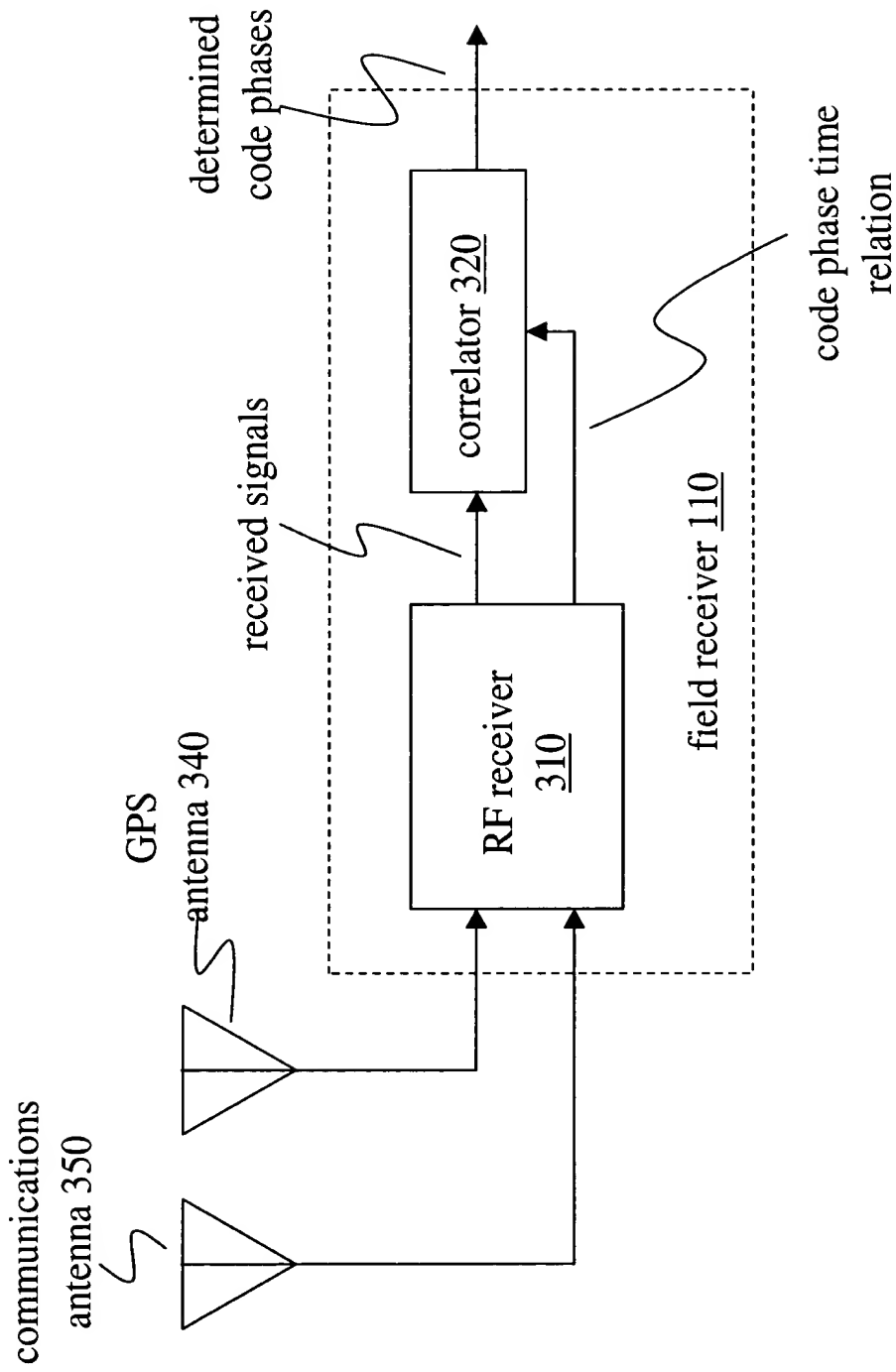


FIG. 13

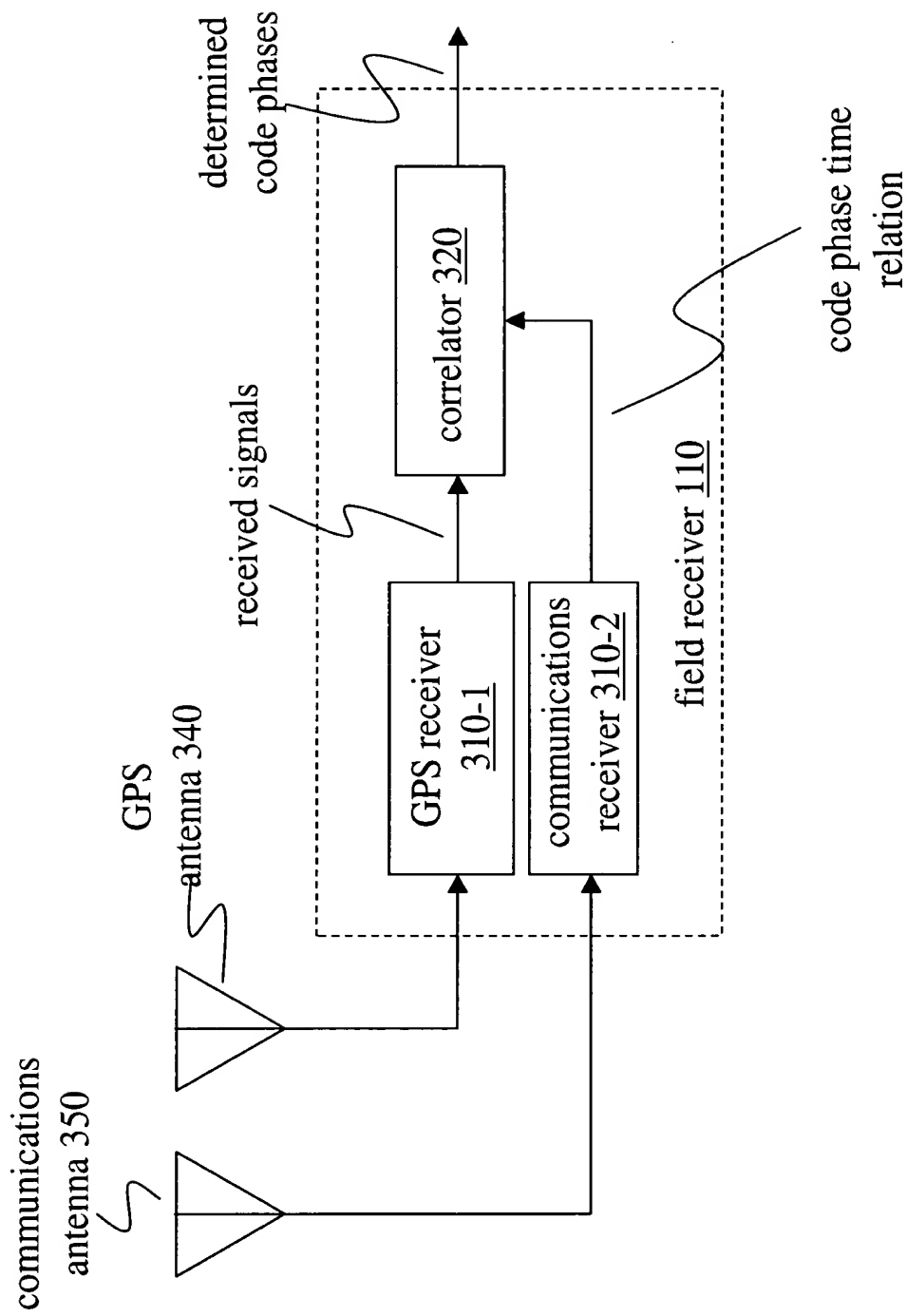


FIG. 14